

WHAT IS CLAIMED:

1. A liquid crystal display monitor comprising:
 - a liquid crystal display module including a first frame, a liquid crystal display panel having a liquid crystal layer sandwiched between a pair of substrates, an illuminating device disposed behind said liquid crystal display panel, and a second frame arranged in the order named, said first and second frames fixing said liquid crystal display panel and said illuminating device therebetween in cooperation with each other;
 - a housing having a mounting structure facing a rear surface of said second frame and mounting said liquid crystal display panel to said housing, said mounting structure being provided with at least one hole for passing at least one screw therethrough for affixing said liquid crystal display panel to said mounting structure,
 - said rear surface of said second frame being provided with at least one tapped hole for engagement of each of said at least one screw, and a thickness of said rear surface of said second frame in the vicinity of said at least one tapped hole being greater than that of the remainder of said rear surface.
2. A liquid crystal display monitor according to claim 1, wherein said illuminating device comprises a plurality of line light sources arranged behind said liquid crystal display panel and a reflector disposed behind said plurality of line light sources, said reflector is shaped to have portions protruding toward said liquid crystal display panel between said plurality of line light sources and portions convex toward said second frame behind said plurality of line light sources, and said at least one tapped hole is provided in portions of said second frame corresponding to said portions of said reflector protruding toward said liquid crystal display panel.
3. A liquid crystal display monitor according to claim 1, wherein said first frame is provided with an opening for exposing at least a central area of one of said pair of substrates.